

## INFORMATION REPORT INFORMATION REPORT

## CENTRAL INTELLIGENCE AGENCY

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COUNTRY	East Germany	REPORT		25X1
SUBJECT	Locomotives and Turbogenerators Produced by VEB Lokomotivbau Elektrotechnische Werke Hans Beimler, Hennigsdorf	DATE DISTR.	17 May 1955	
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SOURCE EVALUATIONS ARE DEFINITIVE. APPRAISAL OF CONTENT IS TENTATIVE.

1. VEB Lokomotivbau Elektrotechnische Werke Hans Beimler, Hennigsdorf, was producing 12 different types of locomotives in February 1955. There is also a generator construction department where turbogenerators are produced.
2. The plant has concluded export agreements with 13 different countries, including Poland, Hungary, USSR, and Bulgaria.
3. Following are some of the types of locomotive produced:
  - a. A newly developed electric locomotive for express and freight trains; weight - 80 tons; maximum speed - 110 km. per hour. Twenty-one of these locomotives are to be delivered to Poland in 1955.
  - b. Type "EL-3" four-axle locomotives; weight - 75 tons; voltage 1200 v. DC.
  - c. Electric motors for driving rail cars; 185 kw. DC. These are intended for Poland exclusively.
4. The largest turbogenerator built in the generator construction department had a capacity of 25 megawatts. The average capacity, however, of the turbo-generators built in this department is about 12.5 megawatts.

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